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ABSTRACT OF THE DISCLOSURE

An objective of the present invention is to provide a liquid crystal display apparatus capable of improving the repair success rate. In the liquid crystal display apparatus, data signal transmission lines for use in supplying data signals and scan signal transmission lines for supplying timing signals are laid out so that these cross over each other on one of a pair of substrates disposed opposing each other with a liquid crystal layer sandwiched therebetween while forming thin-film transistors as electrically connected to the both signal transmission lines with a pixel electrode formed on an interlayer insulating film that is formed overlying the both signal transmission lines and part of the thin-film transistor. The pixel electrode is arranged to be electrically connected to a drain electrode of such thin-film transistor. Said drain electrode has a to-be-corrected portion which is narrowed in width. An opening is formed in a certain region overlying the to-be-corrected portion of the drain electrode of said pixel electrode in such a manner that the opening is in contact with the outer periphery of the pixel electrode. No pixel electrodes are formed over the to-be-corrected portion while permitting formation of the interlayer insulating film and liquid crystal layer. With such an arrangement, even upon discovery of a defect, the intended repair of defects can be achieved by irradiating the to-be-corrected portion with laser light.